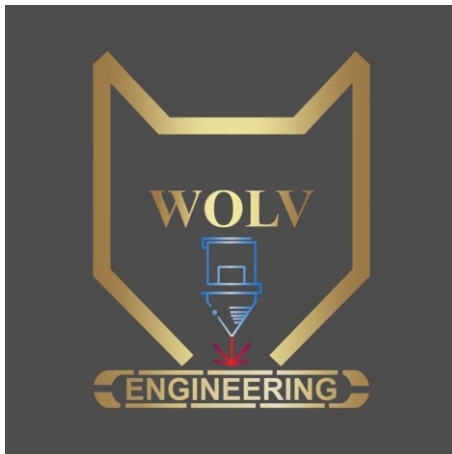




Your Partner For Quality Equipment.

**Innovative Solutions for Grain
Processing, Grain Storage,
Rice processing &
Handling Systems**



Contact:



+92 306 7220063



+92 317 7032404



**Plot C-491 GULSHAN-E-HADID PHASE 1&2 BIN QASIM.
N-5 MAIN HIGHWAY ROAD KARACHI**



wolvengireening@gmail.com

INTRODUCTION

WOLV Engineering Team is dedicated to the design, manufacturing, and installation of industrial equipment engineered to meet the specific needs of **WOLV Engineering** clients. With a strong specialization in the flour milling industry, **WOLV Engineering** Team provides custom-built machinery and precision-engineered solutions that enhance productivity, efficiency, and operational reliability.

WOLV Engineering Team combines technical expertise, advanced fabrication capabilities, and innovative design practices to deliver equipment that meets the highest standards of quality and performance. Beyond flour milling, the **WOLV Engineering** manufacturing scope also extends to various industrial sectors, ensuring comprehensive support for **WOLV Engineering** customer's evolving requirements.

Driven by a commitment to excellence and customer satisfaction, WOLV Engineering continues to play a key role in advancing industrial process efficiency and equipment reliability across the region.

OUR MISSION:

To provide innovative and high quality solutions for grain processing, Storage and handling systems.

OUR VISION:

To be Global Leader in industry and set new standards for quality and customer service .



CORE VALUES:

- Integrity
- Commitment
- Innovation
- High efficiency

QUALITY CONCEPT:

Do not accept, manufacture, or deliver substandard products.



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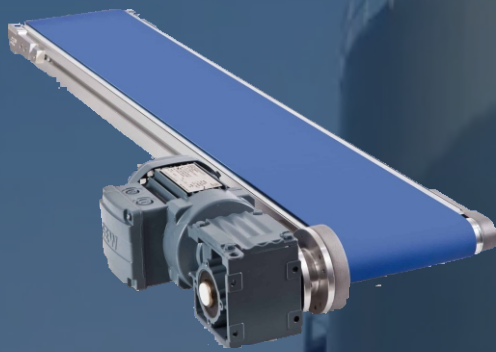


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OUR SPECIAL PRODUCTS

Wolv Engineering, team specialize in the design and fabrication of **high-quality industrial equipment** for the **Flour Milling, Feed Milling, and Rice Milling Industries**. Each product is engineered with precision to deliver **Maximum Efficiency, Reliability, and Performance** under demanding industrial conditions.

Handling System



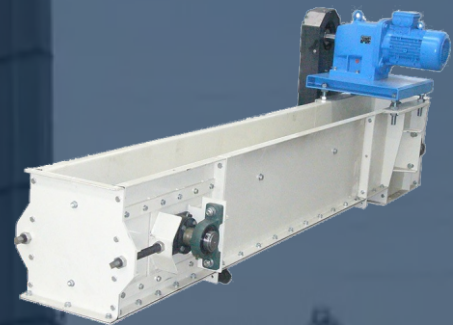
Belt Conveyor



Loading Conveyor



Bucket Conveyor



Chain Conveyor

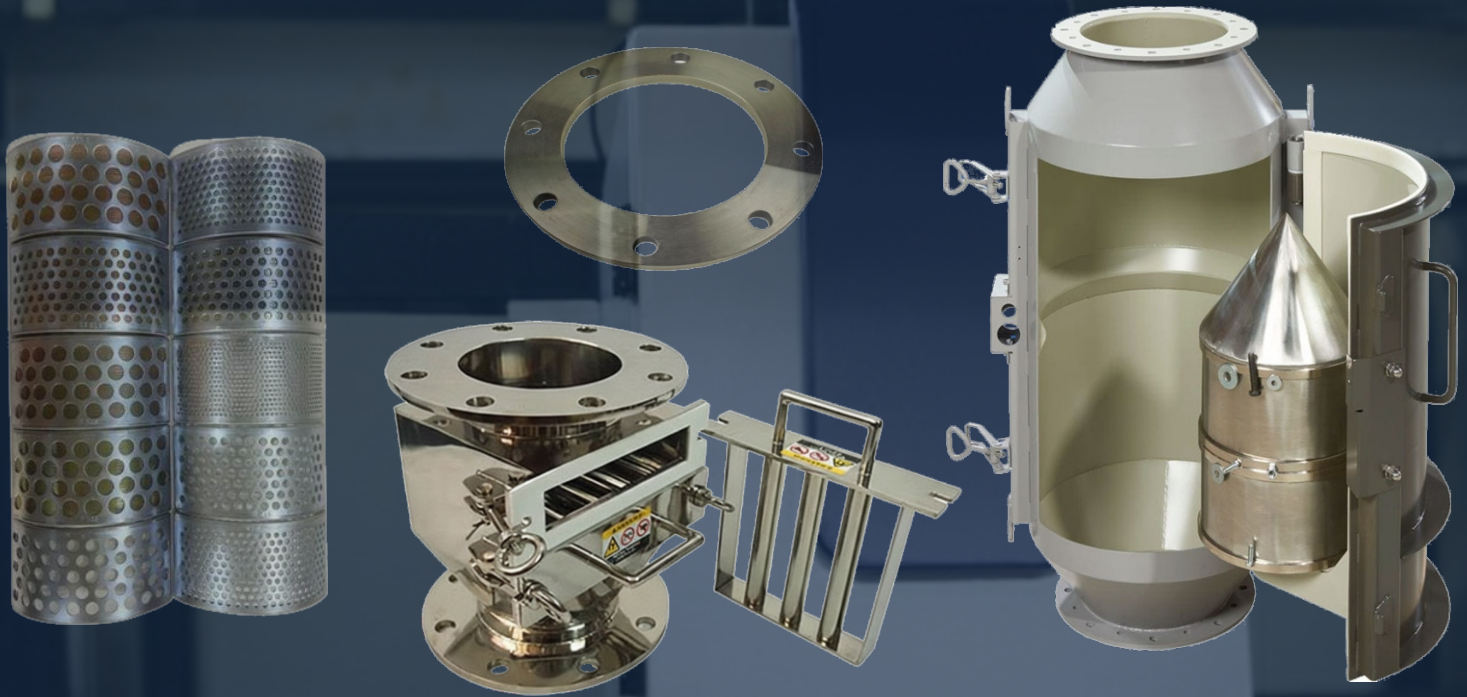


Screw Conveyor

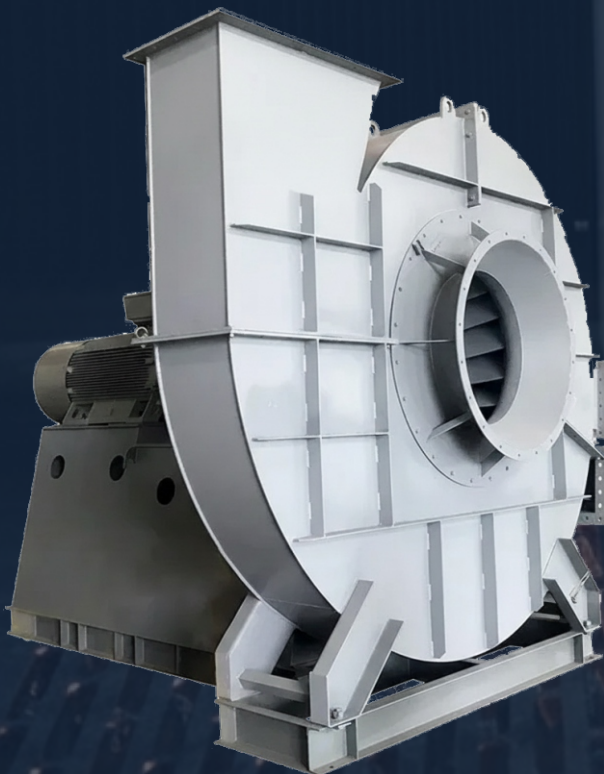


CNC Laser Cutting Services

Advanced precision cutting solutions for sheet metal components offer exceptional quality and superior finishing.



Pneumatic System



Our high-pressure units are engineered to overcome significant system resistance with precision-balanced stability, while our low-pressure designs prioritize energy efficiency and noise reduction for optimal climate control.

Together, these systems ensure a tailored approach to airflow that enhances both the operational reliability and the environmental standards of any industrial facility.



WOLV ENGINEERING

Machine Manufacturing

Engineered for precision separation and grading, our technology optimizes milling efficiency to ensure superior product quality and peak operational performance

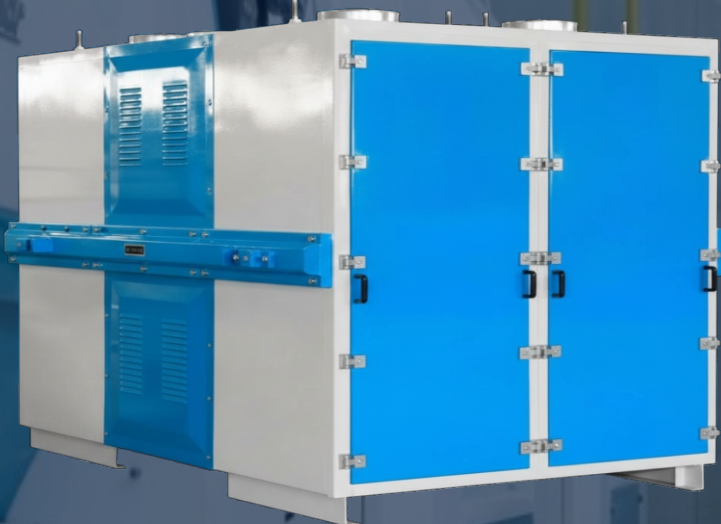
Roller Body



Entoleter



Senior Sifter



Hammer Mill



Bran Finisher



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Jet Filter

WOLV Engineering manufactures high-efficiency Jet Filtration systems that employ advanced pulse-jet technology to ensure continuous and high-volume air purification. These systems are meticulously engineered to capture fine particulates with minimal pressure drop, thereby maintaining a clean production environment while optimizing material recovery.



Grain Separators

Precision Grading: Designed to separate grains into multiple categories with high accuracy.

Contamination Control: Effectively removes oversized impurities and fine debris to protect downstream equipment.

